

Specimens Captured in 1878.

Turdus fuscescens.

Mimus carolinensis.

- 1751 ♂ ad. (Parent of set, 4) May 28, 1878. Conewick  
Marsh. Iris hazel. Bill black; legs + feet <sup>deep</sup> brown.  
8.95; 11.65; 3.55; ~~2.85~~<sup>3</sup>. Bill from nostril,  
.48 Tarsus, 1.10.

Haerporhynchus rufus.

- 1656 ♂ ad April 30, 1878 H.F. Iris, yellow; bill,  
black, flesh-color at base of mandible; legs and  
feet, grayish flesh-color. 11.85; 13.25; 4.05; 5.20.  
Bill from nostril, .89. Tarsus, 1.34.

- 1763 pullus July 6, 1878 H.F.

Sialia sialis.

- 1551 ♂ ad Feb. 5, 1878. H.F. Iris hazel. Bill, tarsi + toes black.

- 1552 ♂ ad Feb. 9, 1878 H.F. Iris dark hazel. Bill, tarsi and  
toes, black; soles of feet, yellow.  
7.04; 12.82; 4.12; 2.56.

7.13; 12.34; 4.03; 2.65, Bill, .47; gape, .75;  
occiput, 1.04; tarsus, .75.

- 1701 ♀ ad May 13, 1878. H.F. W.F. Found dead on 4 eggs

Regulus calendula.

- 1625 ♂ ad. April 20, 1878 ~~H.F.~~ Harrison's, Putnam  
Co. N.Y.

Regulus satrapa.

Parus atricapillus.

- 1561 ♂ Feb. 23, 1878, Harrison's. Iris dark hazel; bill black;  
legs + feet lead color 5.37; 8.00; 3.50; 2.44. (over)

1649 ♀ ad April 29, 1878, H. F. Iris dark hazel. Bill  
blue-black; legs & feet dark lead-color  
5.30; ~~7.97~~; 7.97; 3.53; 2.50 Bill .38 tarsus .59

1650 ♀ ad Apr. 29, 1878 H. F. Colors like above  
5.28; 8.00; 2.52; 2.40. Bill .36; tarsus .60.

Both of the above were shot from <sup>their</sup> nest  
containing 7 fresh eggs which was also taken.

1799 ♂ Nov. 17, 1878 Sing Sing N.Y. Iris hazel  
5.45; 8.25; 2.50; 2.50

1798 ♂ Nov. 17, 1878 Sing Sing N.Y. Iris hazel  
5.60; 8.40; 2.52; 2.55.

Sitta Canadensis.

Sitta Carolinensis.

1583 Sitta Carolinensis ♀ ad March 9, 1878, H. F. Iris hazel  
Bill blue-black on maxilla; mandible very light  
blue at base, shading into blue-black at tip.  
Legs & feet lead-color. 6.12; 11.18; 3.67; 2.00.

Bill .75; gape .88; occiput .92; tarsus .70;  
Middle toe .65; its claw .25; hallux .47; its claw .36.

1584 ♀ ad March 9, 1878 H. F. Colors same as above.

6.00; 10.94; 3.57; 1.93. Bill .77; gape .92.

1788 ♀ ad Oct. 26, 1878 H. F. M. Iris hazel

6.12; 11.05; 3.40; 1.82.

1789 ♀ ad Oct. 26, 1878 H. F. Iris hazel.

6.35; 11.20; 3.45; 1.95.



I have observed a great irregularity in the migrations of this species; both as to abundance, and time of arrival.

3. Sialia sialis. Bluebird. — Always abundant throughout

- Turdus mustelinus (Specimens of)
- No. 1671. ♂ ad., May 4, 1878 H.F. N.Y. Iris hazel; bill with maxilla black; mandible flesh-color, shading into bluish on tip. Legs & feet flesh-color.  
8.20; 13.75; 4.39; 2.95.
- 1672 ♂ ad. Colors, date, etc as above  
8.50; 13.75; 4.30; 2.90.
- 1693 ♂ ad. May 10, 1878 H.F. N.Y.  
1695 do
- 1722 ♂ ad. May 15, 1878. H.F. N.Y.

- Turdus pallasi. —
- No. 1504. ~~♂ ad.~~ ♂ juv., Oct 27, 1877 H.F. N.Y.
1618. ♂ ad Apr. 15, 1878. H.F. N.Y. (~~tarsus~~ 65)  
7.30; 11.53; 3.50; 2.76 Bill from nostril, 40; culmen, 65; tarsus, 1.15.
- 1784 ♂ Oct. 18, 1878. Sing Sing (A.K. F.) Iris hazel  
7.73; 11.90; 3.62; 2.85.

17 Cistothorus stellaris (Lichtenstein).

Short-billed Marsh Wren.

Both myself, and Mr. W. C. Astor, have made frequent, and careful searches for this little Wren; but have failed to discover it. Nevertheless I have thought proper to include it in this list, on the ground of its frequent occurrence in the adjoining counties of Westchester & Rockland, where it has been frequently observed to breed. Its peculiar habits render it difficult of discovery; and I feel certain that future observations will not fail to <sup>reveal</sup> its occurrence, and ~~also its~~ probably its breeding in the High <sup>of</sup> Family Alandidae.

18 Eremophila alpestris (Forster) Horned Lark.

Mr. Jas. S. Buchanan. None of of the other